Hay Storage Examples

New Structure

14ft min. ht.
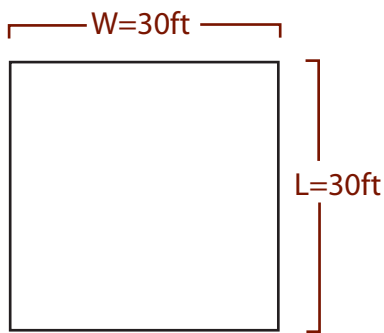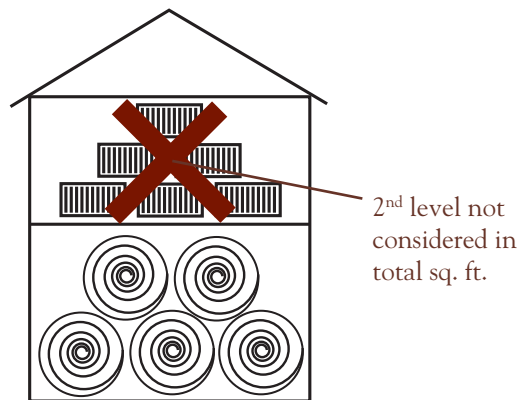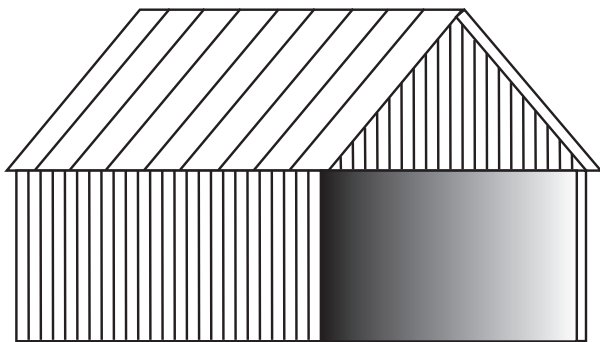
Existing Barn
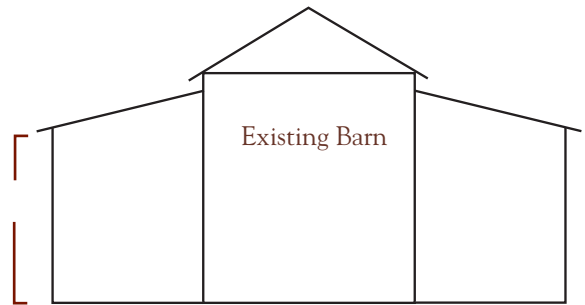
Additions to existing structure

Minimum Size – 900 sq. ft., *new structures only*
length (ft.) x width (ft.) = sq. ft.

W=30ft

L=30ft

Example: 30 ft. x 30 ft. = 900 sq. ft.

2nd level not considered in total sq. ft.

Completely Enclosed Buildings are not eligible.

At least one side/end must be completely open.